

## 2.7. Efferocytosis assay

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 An abbreviated version of this protocol was published in Journal of Leukocyte Biology in Jan 2019

The mannose 6-phosphate/insulin-like growth factor 2 receptor mediates plasminogen-induced efferocytosis

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### Related files

 efferocytosis.docx



**How to cite:** (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Leksa, V. (2021). 2.7. Efferocytosis assay. Bio-protocol Preprint. [bio-protocol.org/prep1259](https://bio-protocol.org/prep1259).
2. Ohradanova-Repic, A., Machacek, C., Donner, C., Mühlgrabner, V., Petrovčiková, E., Jr., A. Z., Vičková, K., Hořejší, V., Stockinger, H. and Leksa, V. (2019). The mannose 6-phosphate/insulin-like growth factor 2 receptor mediates plasminogen-induced efferocytosis. Journal of Leukocyte Biology 105(3). DOI: [10.1002/JLB.1AB0417-160RR](https://doi.org/10.1002/JLB.1AB0417-160RR)

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